

## Rhinoceros Mini Excavator XN10-8



SPECIFICATION	
Model	XN12-8
Brand	RHINOCEROS
Machine Weight	1000kg
Bucket capacity	0.025cbm
Engine	Kubota
Rated power	10.2 kw/2500r/min
Swing speed	10.5rpm
Max. Grade ability	30°
Pump type	Gear pump
Pressure	16MPa
Flow rate	16.6L/min
MAIN DIMENSIONS	
Overall dimension( LxWxH)	2850x954/800x2211 mm
Wheelbase	914 mm
Total length of track	1234mm
Upper chassis ground clearance	453mm
Counterweight turning radius	660 mm
Track width	180 mm
Track height	320 mm
Height of seat to ground	1525mm
Boom swing - left	363mm
Boom swing - right	325mm

ADD: Dingyuanzhai Industrial Park, 18km east of liaocheng, Shandong Province, China .

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OPERATING RANGE	
Max. Digging depth	1568 mm
Max. Vertical digging depth	1377mm
Max. Digging height	2646 mm
Max. Dumping height	1876mm
Max. Digging radius on ground	3039mm
Min. Rotation radius	1510mm
Max. Lifting height of dozer blade	141 mm
Max. Digging depth of bulldozer blade	200mm

### Main feature of mini excavator XN12-8:

- **Easy maintenance**

The upper hood can be fully opened to facilitate daily inspection and maintenance



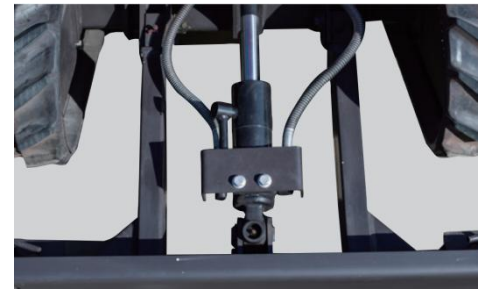
- **Security**

ROPS special safety armrest ensures the safety of operators. Foldable for lower locations



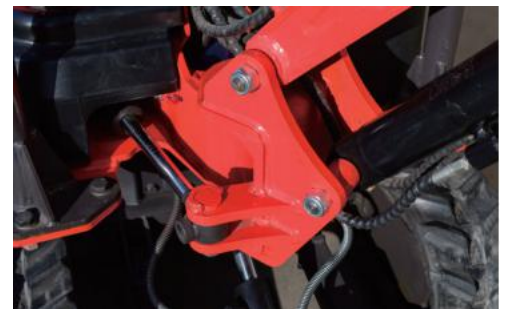
- **Hydraulic cylinder, pipes protection cover**

Bulldozing plate cylinder safety cover, protecting cylinder rod and pipes.



- **Swing boom**

Can be used in small area works and working along the wall.



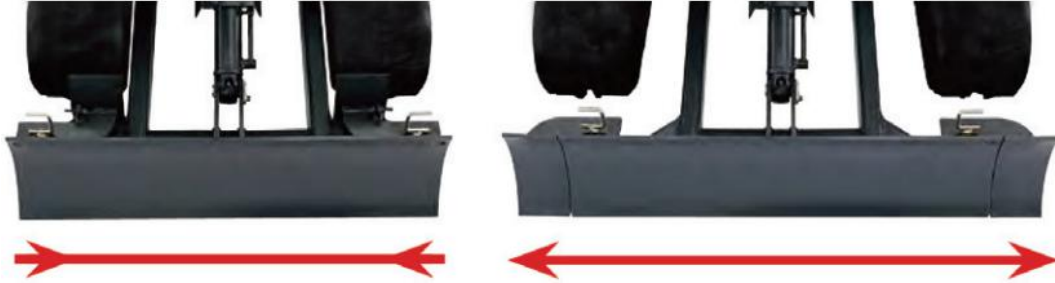
- **Counterweight**

Solid cast iron counterweight greatly improves the working stability



- **Extendable chassis**

For the narrow entrance working site, the lower frame is telescopic in order to easy in and out of working side, track can back to 800 mm when transportation, when working , can reach to 954 mm, more stable.



Driving transport shrink to 800 mm

In order to improve the operating stability it is widened to 954 mm when working

### Accessories for XN10-8:

